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UNITED STATES DEPARTMENT OF AGRICULTURE,

OFFICE OF EXPERIMENT STATIONS.

A. C. TRUE, Director.

LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING JUNE, 1913.

NOTE.--The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

Pork Production under California Conditions. By J. I. Thompson. (California Station Bulletin 237, pp. 559-580, figs. 15.)

The Selective Improvement of the Lima Bean. By G. W. Shaw. (California Station Bulletin 238, pp. 581-590.)

The Culture of Tomatoes in California, with Special Reference to Their Diseases. By S. S. Rogers. (California Station Bulletin 239, pp. 591-617, figs. 13.)

Hatching and Rearing of Chicks. By J. E. Dougherty. (California Station Circular 99, pp. 20, figs. 6.)

Pruning Frosted Citrus Trees. By J. E. Coit. (California Station Circular 100, pp. 4.)

Codling Moth Control in the Sacramento Valley. By C. W. Woodworth. (California Station Circular 101, pp. 4, figs. 3.)

The Woolly Aphis. By C. W. Woodworth. (California Station Circular 102, pp. 4, fig. 1.)

Tobacco Breeding in Connecticut. By H. K. Hayes, E. M. East, and E. G. Beinhart. (Connecticut State Station Bulletin 176, pp. 3-68, pls. 12.)

Report of the Station Botanist, 1911-12. By G. F. Clinton. (Connecticut State Station Annual Report, 1912, pt. 5, pp. 341-453, pls. 12.)

Sixth Report of the State Forester, 1912. By W. O. Filley. (Connecticut State Station Annual Report, 1912, pt. 6, pp. 455-531 + XX, pls. 6.)

The Mole Cricket. By E. L. Worsham and W. V. Reed. (Georgia Station Bulletin 101, pp. 249-263, pl. 1, figs. 2.)

Poultry Notes. By A. F. Rolf. (Georgia Station Bulletin 102, pp. 265-291, figs. 7.)

Twenty-fifth Annual Report, 1912. (Georgian Station Annual Report, 1912, pp. 293-306.)

Tomato Culture in Idaho. By W. H. Wicks. (Idaho Station Bulletin 76, pp. 54, figs. 13.)

Growing Tomatoes for the Canning Factory. By J. Troop, C. G. Woodbury, and J. G. Boyle. (Indiana Station Bulletin 144, rev. ed., pp. 511-528, figs. 8.)

Strawberries. By J. Oskamp. (Indiana Station Bulletin 164, pp. 753-785, figs. 22.)

Tomato Investigations. By J. G. Boyle and J. B. Abbott. (Indiana Station Bulletin 165, pp. 789-830, figs. 18.)

How to Grow More and Better Wheat. (Indiana Station Circular 23, 1. rev. ed., pp. 40, figs. 17.)

How to Grow More and Better Wheat. (Indiana Station Circular 23, 2. rev. ed., pp. 40, figs. 18.)

Forage Crops for Swine. By W. J. Kennedy et al. (Iowa Station Bulletin 136, popular edition, pp. 381-419, fig. 1.)

Alfalfa Management in Iowa. By H. D. Hughes. (Iowa Station Bulletin 137, pp. 3-72, figs. 33.)

Silver King: A Corn for Northern Iowa. By H. D. Hughes. (Iowa Station Bulletin 138, pp. 75-95, figs. 11.)

Sorghum Crops for Silage. Feeding Experiments with Dairy Cattle. By O. E. Reed and J. B. Fitch. (Kansas Station Circular 28, pp. 6.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and H. W. Angier. (Massachusetts Station Meteorological Bulletin 293, pp. 4.)

Feeding Dairy Cows. By T. L. Haecker. (Minnesota Station Bulletin 130, pp. 7-43.)

The Soils of Mississippi. By W. N. Logan. (Mississippi Station Technical Bulletin 4, pp. 49, pl. 1, figs. 27.)

Grass Investigations in the Ozark Upland. By M. F. Miller and C. B. Hutchison. (Missouri College Station Bulletin 108, pp. II+91-138, figs. 22.)

Inspection of Commercial Fertilizers. By F. B. Mumford and P. F. Trowbridge. (Missouri College Station Bulletin 109, pp. 139-177.)

The Distribution of Farm Labor. By O. R. Johnson. (Missouri College Station Research Bulletin 6, pp. 51-88, figs. 7.)

The Missouri Fertilizer Law. By F. B. Mumford. (Missouri College Station Circular 58, pp. 185-188.)

The County Farm Adviser Plan. By D. H. Doane. (Missouri College Station Circular 60, pp. 203-206.)

Index to Bulletins 97-104. (Missouri College Station, pp. 7.)

Growing Forest Trees in Western Nebraska; Shrubs and Ornamentals. By W. P. Snyder et al. (Nebraska Station Bulletin 137, pp. 26, figs. 17.)

Silo Construction in Nebraska. By L. W. Chase. (Nebraska Station Bulletin 138, popular edition, pp. 20, figs. 8.)

Results of Seed Tests for 1912. By F. W. Taylor. (New Hampshire Station Bulletin 164, pp. 15, fig. 1.)

The Feeding Stuffs Inspection for 1913. By B. E. Curry and T. O. Smith. (New Hampshire Station Bulletin 165, pp. 28.)

Progress in the Control of the Salt-marsh Mosquito. By T. J. Headlee and H. H. Brehme. (New Jersey Stations Circular 17, pp. 3-10, figs. 3.)

Potato Diseases and Methods of Control. By M. T. Cook. (New Jersey Stations Circular 18, pp. 4.)

Sweet Potato Culture. By W. B. Kille. (New Jersey Stations Circular 19, pp. 8.)

Potato Growing in New Jersey. By W. B. Duryee. (New Jersey Stations Circular 20, pp. 3-8.)

The Soy Bean in New Jersey. By J. H. Voorhees. (New Jersey Stations Circular 21, pp. 3-8.)

Rearing Chickens. By H. R. Lewis. (New Jersey Stations Circular 22, pp. 8.)

Farm Demonstration in Agriculture. (New Jersey Stations Circular 25, pp. 4.)

A Study of the Biology of the Apple Maggot (Rhagoletis pomonella), Together with an Investigation of Methods of Control. By J. F. Illingworth. (New York Cornell Station Bulletin 324, pp. 125-187, pls. 13, fig. 1.)

Hop Mildew. By F. M. Blodgett. (New York Cornell Station Bulletin 328, pp. 279-310, figs. 19.)

The Fire Blight Disease in Nursery Stock. By V. B. Stewart. (New York Cornell Station Bulletin 329, pp. 315-371, figs. 14.)

The Asparagus Miner and the Twelve-spotted Asparagus Beetle. By D. E. Fink. (New York Cornell Station Bulletin 331, pp. 409-435, pls. 7.)

The Financial Stimulus in City Milk Production. By H. A. Harding and J. D. Brew. (New York State Station Bulletin 363, pp. 165-178, fig. 1.)

Cost of Producing Farm Crops. By W. R. Porter. (North Dakota Station Bulletin 104, pp. 59-117, figs. 9.)

Cooperative Tests with Soy Beans in 1912. By C. G. Williams and F. A. Welton.
(Ohio Station Circular 132, pp. 41-51.)

Hop Investigations. By H. V. Tartar and B. Pilkington. (Oregon Station Bulletin 114, pp. 39.)

The Pollination of the Pomaceous Fruits. I, Gross Morphology of the Apple. By E. J. Kraus. (Oregon Station Research Bulletin 1, pt. 1, pp. 12, pls. 7.)

The Fertilization of Apple Orchards. By J. P. Stewart. (Pennsylvania Station Bulletin 121, pp. 3-28, pls. 4, fig. 1.)

The Organization of a Fruit Distributing System. By J. A. Reid. (Utah Station Circular 11, pp. 123-136.)

The Right Drain for the Right Place. By E. R. Jones. (Wisconsin Station Bulletin 229, pp. 50, figs. 29.)

The Care of New Born Foals. By A. S. Alexander. (Wisconsin Station Circular of Information 13, rev. ed., pp. 8.)

Analyses of Licensed Commercial Fertilizers, 1913. By F. W. Woll. (Wisconsin Station Circular of Information 44, pp. 17.)

UNITED STATES DEPARTMENT OF AGRICULTURE,

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LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING JULY, 1913.

NOTE.--The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

The Biology or Life History of the Cattle Tick as Determined at Auburn, Alabama.

By H. W. Graybill and W. M. Lewallen. Dipping Vats and Dips. By C. A. Cary. (Alabama College Station Bulletin 171, pp. 75-110, figs. 3.)

The Fixation of Nitrogen in Colorado Soils. By W. P. Headden. (Colorado Station Bulletin 186, pp. 3-47.)

Twenty-fifth Annual Report, 1912. (Colorado Station Annual Report, 1912, pp. 51.)

Milk Production, II. By J. M. Scott. (Florida Station Bulletin 114, pp. 61-76, fig. 1.)

Commercial Fertilizers. By W. J. Jones, jr., et al. (Indiana Station Bulletin 166, pp. 833-950, fig. 1.)

The Permit System of Cream Buying. Revised by G. S. Hine and W. F. Droege. (Kansas Station Bulletin 184, pp. 48, figs. 35.)

Preparing Land for Wheat. By L. E. Call. (Kansas Station Bulletin 185, pp. 3-16, figs. 2.)

The Kansas Feeding-stuffs Law Revision of 1913. By W. M. Jardine. (Kansas Station Circular 30, pp. 6 + 7.)

Fumigation and Spraying. By H. Garman. (Kentucky Station Bulletin 172, pp. 193-209, pls. 4, figs. 2.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 294, pp. 4.)

Diseases Prevalent Among Horses and Cattle in Mississippi. By E. N. Ranck. (Mississippi Station Circular, July, 1913, pp. 3-22.)

Forage Crop Rotations for Pork Production. By F. B. Mumford and L. A. Weaver. (Missouri College Station Bulletin 110, pp. 179-208, figs. 6.)

Report of the Director for the Year Ending June 30, 1912. By F. B. Mumford. (Missouri College Station Bulletin 111, pp. 209-255.)

Corn Silage for Fattening Two-year-old Steers. By H. O. Allison. (Missouri College Station Bulletin 112, pp. 256-275, figs. 5.)

Docking and Castrating Lambs. By H. Hackedorn. (Missouri College Station Circular 61, pp. 207-210, figs. 2.)

The Chinch Bug and Its Control. By L. Haseman. (Missouri College Station Circular 62, pp. 211-214.)

Inspection Service, Control of Insect Pests and Plant Diseases. By F. B. Mumford and L. Haseman. (Missouri College Station Circular 63, pp. 215-222.)

Biennial Report, 1911-12. (Missouri Fruit Station Biennial Report, 1911-12, pp. 11.)

Silo Construction in Nebraska. By L. W. Chase. (Nebraska Station Bulletin 138, pp. 96, figs. 73.)

Winter Egg Production. By H. R. Lewis. (New Jersey Stations Circular 23, pp. 3-11.)

The Home Preparations of Lime and Sulphur Mixtures. By A. J. Farley. (New Jersey Stations Circular 24, pp. 3-8.)

Soil Moisture. By R. E. Willard and E. F. Humbert. (New Mexico Station Bulletin 86, pp. 86, figs. 12.)

Respiration of Fruits and Growing Plant Tissues in Certain Gases, with Reference to Ventilation and Fruit Storage. By G. R. Hill, jr. (New York Cornell Station Bulletin 330, pp. 375-408.)

Oriental Pears and Their Hybrids. By H. R. Cox. (New York Cornell Station Bulletin 332, pp. 440-486, pl. 1, figs. 17.)

Control of Two Elm-tree Pests. By G. W. Herrick. (New York Cornell Station Bulletin 333, pp. 489-512, figs. 19.)

The Formation of Cow-testing Associations. By H. H. Wing. (New York Cornell Station Circular 17, pp. 53-64, figs. 3.)

Late Blight and Rot of Potatoes. By M. F. Barrus. (New York Cornell Station Circular 19, pp. 77-83, figs. 7.)

The Fire Blight Disease and Its Control in Nursery Stock. By V. B. Stewart. (New York Cornell Station Circular 20, pp. 85-94, figs. 4.)

Insect Pests of the Household. By R. D. Whitmarsh. (Ohio Station Bulletin 253, pp. 103-153, figs. 47.)

Grasshoppers. By J. S. Houser. (Ohio Station Circular 137, pp. 127-134, figs. 10.)

Analyses of Feeding Stuffs. By B. L. Hartwell et al. (Rhode Island Station Inspection Bulletin, May, 1913, pp. 16.)

Twenty-fourth Annual Report, 1911. (Tennessee Station Annual Report, 1911, pp. 165-190, figs. 10.)

Twenty-fifth Annual Report, 1912. (Tennessee Station Annual Report, 1912, pp. 45-72, figs. 8.)

Thinning Apples. By L. D. Batchelor. (Utah Station Circular 12, pp. 8.)

Investigations of the Potato Fungus Phytophthora infestans. By L. R. Jones, N. J. Giddings, and B. F. Lutman. (Vermont Station Bulletin 168, pp. 3-100, pls. 8, figs. 10.)

The Immediate Effect on Yield of Crossing Strains of Corn. By L. Carrier. (Virginia Station Bulletin 202, pp. 11, figs. 3.)

Annual Reports, 1911 and 1912. (Virginia Station Annual Reports, 1911-12, pp. 259, figs. 53.)

Soil Acidity and Liming. By A. R. Whitson and W. W. Weir. (Wisconsin Station Bulletin 230, pp. 33, figs. 12.)

UNITED STATES DEPARTMENT OF AGRICULTURE,

OFFICE OF EXPERIMENT STATIONS.

A. C. TRUE, Director.

LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING AUGUST, 1913.

NOTE.--The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

Dry Farming in the Arid Southwest. By R. W. Clothier. (Arizona Station Bulletin 70, pp. 719-798, pls. 5, figs. 3.)

The Apple Tree Tent Caterpillar. By W. E. Britton. (Connecticut State Station Bulletin 177, pp. 20, figs. 16-.)

Food Products and Drugs, 1913. I, Diabetic Foods. By J. P. Street and L. B. Mendel. (Connecticut State Station Annual Report, 1913, pt. 1, pp. 95+VII.)

Sugar and Acid in Oranges and Grapefruit. By S. E. Collison. (Florida Station Bulletin 115, pp. 23.)

Corn Culture and Improvement. By C. K. McClelland. (Hawaii Federal Station Press Bulletin 42, pp. 36, figs. 7.)

Eye Worm of Chickens. By E. V. Wilcox and C. K. McClelland. (Hawaii Federal Station Press Bulletin 43, pp. 14-.)

Plantation Rubber in Hawaii. By W. A. Anderson. (Hawaii Federal Station Press Bulletin 44, pp. 12.)

Shall We Use "Complete" Commercial Fertilizers in the Corn Belt? By C. G. Hopkins. (Illinois Station Circular 165, 2. ed. rev., pp. 14-.)

Shall We Use "Complete" Fertilizers in the Corn Belt? By C. G. Hopkins. (Illinois Station Circular 165, 3. ed. rev., pp. 18, fig. 1.)

Shall We Use "Complete" Commercial Fertilizers in the Corn Belt? By C. G. Hopkins. (Illinois Station Circular 165, 4. ed. rev., pp. 20, figs. 4-.)

A Method for the Improvement of Buttermilk from Pasteurized Cream. By L. Lang. (Illinois Station Circular 166, pp. 7, fig. 1.)

The Illinois System of Permanent Fertility. By C. G. Hopkins. (Illinois Station Circular 167, pp. 20, figs. 12.)

The Principal Soil Areas of Iowa. By W. H. Stevenson. (Iowa Station Bulletin 82, 2. ed., pp. 371-388, pl. 1, figs. 3.)

The Chinch-bug Situation in Kansas. By G. A. Dean and J. W. McColloch. (Kansas Station Circular 29, pp. 8, figs. 3.)

Sanitary Regulation of the Killing, Handling, and Sale of Meat and Meat Products. By R. M. Allen. (Kentucky Station Food Inspection Regulation 8, pp. 30.)

Vegetable Culture in North Louisiana. By E. J. Watson. (Louisiana Stations Bulletin 141, pp. 28.)

Aphid Pests of Maine. II, Willow Family. By Edith M. Patch. (Maine Station Bulletin 213, pp. 73-100, pls. 4, figs. 27.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 295, pp. 4.)

An Investigation of Soil Temperature and Some of the Most Important Factors Influencing It. By G. J. Bouyoucos. (Michigan Station Technical Bulletin 17, pp. 196, figs. 54.)

Tenth Annual Report of the State Entomologist of Montana. By R. A. Cooley. (Montana Station Bulletin 92, pp. 49-67, figs. 2.)

Fergus County Substation. Report on the Work and Plant. By J. M. Stephens. (Montana Station Bulletin 93, pp. 32, figs. 10.)

The Control of Prairie Dogs and Ground Squirrels. By M. H. Spaulding. (Montana Station Circular 20, pp. 9-26, figs. 2.)

The Roller or Packer. By H. B. Bonebright. (Montana Station Circular 21, pp. 27-32, figs. 6.)

Cropping to Flax on New Lands of Semiarid Land Areas. By M. L. Wilson and H. L. Bolley. (Montana Station Circular 22, pp. 35-65, figs. 27.)

Creamery Organization and Management. By R. C. Jones. (Montana Station Circular 23, pp. 67-74.)

Measurement of Water. By R. D. Knale. (Montana Station Circular 24, pp. 75-133, figs. 19.)

Cabbage and Cauliflower in Montana. By L. G. Schermerhorn. (Montana Station Circular 25, pp. 135-147, figs. 6.)

Celery Culture in Montana. By O. B. Whipple. (Montana Station Circular 26, pp. 149-156.)

Cooperation for Better Farming with County Agriculturists. By F. S. Cooley.
(Montana Station Circular 27, pp. 8.)

Nineteenth Annual Report, 1913. (Montana Station Annual Report, 1913, pp. 69-92.)

Concentrated Feeding Stuffs. Feeding Stuffs Law of 1912 and Registrations. By
C. S. Cathcart et al. (New Jersey Stations Bulletin 256, pp. 3-102.)

Soil-infesting Insects. By T. J. Headlee. (New Jersey Stations Circular 26, pp. 3.)

Milking Machines: Their Sterilization and Their Efficiency in Producing Clean
Milk. By L. W. Wing. (New York Cornell Station Circular 18, pp. 65-74, figs.
3.)

The Price Control Factor in the Pure Milk Problem. By F. H. Hall. (New York State
Station Bulletin 363, popular edition, pp. 8, figs. 3.)

Cropping to Flax on New Lands of Semiarid Land Areas. By H. L. Bolley and M. L.
Wilson. (North Dakota Station Bulletin 103, pp. 29-57, figs. 27.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin,
2 (1913), No. 12, pp. 181-196.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin,
2 (1913), No. 13, pp. 197-228, figs. 4.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin, 2
(1913), No. 14, pp. 229-244.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin,
2 (1913), No. 15, pp. 245-260, fig. 1.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin,
2 (1913), No. 16, pp. 261-276.)

The Care of Cream. By A. E. Perkins. (Ohio Station Circular 134, pp. 55-77,
figs. 9.)

Garden and Truck Crop Insect Pests. By C. E. Sanborn. (Oklahoma Station Bulletin
100, pp. 76, figs. 78.)

Analyses of Commercial Fertilizers. "Potato" Fertilizers, Bones, Fish, and Tank-
age. By B. L. Hartwell et al. (Rhode Island Station Inspection Bulletin,
June, 1913, pp. 8.)

Sugar Beet Culture in South Dakota. Results to Date. By J. H. Shepard. (South
Dakota Station Bulletin 142, pp. 163-184, figs. 4.)

Roughage for Fattening Lambs. By J. W. Wilson. (South Dakota Station Bulletin
143, pp. 187-199.)

Twenty-fifth Annual Report, 1912. (Texas Station Annual Report, 1912, pp. 83,
figs. 14.)

Orchard Spraying. By W. H. Alderman, N. J. Giddings, and W. E. Rumsey. (West Virginia Station Circular 7, pp. 48, figs. 34.)

Nature of the Changes in the Solubility and Availability of Phosphorus in Fermenting Mixtures. By W. E. Tottingham and C. Hoffmann. (Wisconsin Station Research Bulletin 29, pp. 273-321, figs. 3.)

UNITED STATES DEPARTMENT OF AGRICULTURE,
OFFICE OF EXPERIMENT STATIONS.

A. C. TRUE, Director.

LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING SEPTEMBER, 1913.

NOTE.--The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

Annual Report, 1912. (Alaska Station Annual Report, 1912, pp. 96, pls. 17.)

An Unknown Apple Tree Disease. By J. L. Hewitt. (Arkansas Station Bulletin 112, pp. 481-491, figs. 14.)

Twig Blight and Blossom Blight of the Apple. By J. L. Hewitt. (Arkansas Station Bulletin 113, pp. 493-505.)

Spraying Investigations for 1912. By J. L. Hewitt. (Arkansas Station Bulletin 114, pp. 507-545, figs. 2.)

The New Arkansas Law with Reference to the Inspection of Nurseries and the Transportation of Nursery Stock. (Arkansas Station Circular 17, pp. 6.)

Variation Studies in Brome Grass. A Preliminary Report. By A. Keyser. (Colorado Station Bulletin 190, pp. 3-20, figs. 19.)

Alfalfa Seed Production. A Progress Report. By P. K. Blinn. (Colorado Station Bulletin 191, pp. 3-16, figs. 13.)

The Chestnut Bark Disease (Endothia gyrosa parasitica). By E. M. Stoddard and A. E. Moss. (Connecticut State Station Bulletin 178, pp. 5-19, pl. 1, figs. 8.)

Soy Bean Oil. By F. Thompson and H. H. Morgan. (Delaware Station Bulletin 99, pp. 13.)

Annual Report of the Director for the Fiscal Year Ending June 30, 1912. (Delaware Station Bulletin 100, pp. 14.)

Tomatoes for the Canning Factory. By C. A. McCue and W. C. Pelton. (Delaware Station Bulletin 101, pp. 3-86, figs. 4.)

Fruit Juices. By F. Thompson and A. C. Whittier. (Delaware Station Bulletin 102, pp. 28, figs. 7.)

La Salle County Soils. By C. G. Hopkins et al. (Illinois Station Soil Report 5, pp. 45, pls. 4, figs. 5.)

Creamery Organization and Construction, I. By M. Mortensen and J. B. Davidson. (Iowa Station Bulletin 139, pt. 1, pp. 101-146, figs. 11.)

Creamery Organization and Construction. II, Building Plans. (Iowa Station Bulletin 139, pt. 2, pls. 21.)

Lacto: A Frozen Dairy Product. By M. Mortensen and B. W. Hammer. (Iowa Station Bulletin 140, pp. 147-155.)

Silo Construction. By J. B. Davidson. (Iowa Station Bulletin 141, pp. 161-228, figs. 65.)

Wood-working Industries of Iowa. By H. Maxwell and J. T. Harris. The Timber Resources of Iowa. By G. B. MacDonald. White Pine in Iowa. By N. C. Brown. (Iowa Station Bulletin 142, pp. 233-304, figs. 13.)

Hogging-down Corn---A Successful Practice. By J. M. Evvard, W. J. Kennedy, and H. H. Kildee. (Iowa Station Bulletin 143, pp. 309-354, figs. 5.)

Cold Storage for Iowa Grown Apples. By L. Greene. (Iowa Station Bulletin 144, pp. 357-378, figs. 2.)

Lactic Acid in Corn Silage. By A. W. Dox and R. E. Neidig. (Iowa Station Research Bulletin 10, pp. 365-378, figs. 4.)

The Biology of Poultry Keeping. By R. Pearl. (Maine Station Bulletin 214, pp. 101-120, figs. 2.)

The Relation of Light to Greenhouse Culture. By G. E. Stone. (Massachusetts Station Bulletin 144, pp. 3-40, figs. 9.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 296, pp. 4.)

Wood-working Exercises for the Agricultural School Shop. By H. B. White. (Minnesota Station Bulletin 135, pp. 39, figs. 101.)

Report of Work on Alfalfa at Holly Springs Branch Experiment Station. By C. T. Ames. (Mississippi Station Circular, September 1, 1912, pp. 4, fig. 1.)

Studies on the Relation of the Nonavailable Water of the Soil to the Hygroscopic Coefficient. By F. J. Alway. (Nebraska Station Research Bulletin 3, pp. 3-122, figs. 37.)

Twenty-sixth Annual Report, 1912. (Nebraska Station Annual Report, 1912, pp. XXVIII.)

Twenty-third and Twenty-fourth Reports, 1911-12. (New Hampshire Bulletin 163, pp. 64.)

The Influence of Temperature and Moisture in Fumigation. By W. J. Schoene. (New York State Station Technical Bulletin 30, pp. 3-11.)

Windmill Electric Lighting and Power. By W. Manikowske. (North Dakota Station Bulletin 105, pp. 3-39, figs. 20.)

Fifth Annual Report of Forest Conditions in Ohio. By E. Secrest. (Ohio Station Bulletin 254, pp. 157-210, figs. 21.)

Experiments with Fertilizers, Manure, Lime, and Floats. By C. E. Thorne and E. Mohn. (Ohio Station Bulletin 260, pp. 405-448, figs. 5.)

Building Up the Dairy Herds of Ohio. (Ohio Station Circular 135, pp. 77-100, figs. 12.)

Developing Draft Colts. By W. H. Cochel and B. O. Severson. (Pennsylvania Station Bulletin 122, pp. 3-15, figs. 13.)

Analyses of Commercial Fertilizers. By R. N. Brackett et al. (South Carolina Station Bulletin 172, pp. 3-77.)

Preliminary Report on Milking Machines. By C. Larsen, W. White, and J. W. Fuller. (South Dakota Station Bulletin 144, pp. 203-232, figs. 7.)

A Report of Progress in Soil Fertility Investigations. By J. G. Hutton. (South Dakota Station Bulletin 145, pp. 235-263, figs. 2.)

Commercial Feeding Stuffs. Concerning the Vermont Hay Crop. By J. L. Hills, C. H. Jones, and C. G. Williamson. (Vermont Station Bulletin 171, pp. 139-194, figs. 2.)

Commercial Fertilizers. By J. L. Hills et al. The Principles of Land Drainage. By R. T. Burdick. (Vermont Station Bulletin 173, pp. 219-312, pls. 2, figs. 13.)

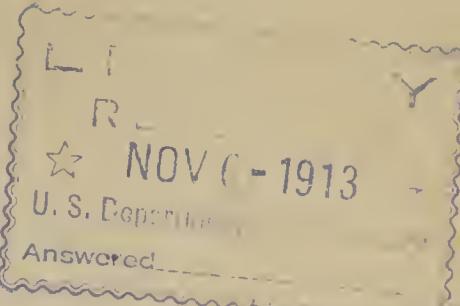
Potato Culture in West Virginia. By A. L. Dacy. (West Virginia Station Bulletin 140, pp. 3-34, figs. 16.)

The Rejuvenation of Old Orchards. By W. H. Alderman. (West Virginia Station Bulletin 141, pp. 37-56, figs. 9.)

Commercial Fertilizers: Inspection 1912. By B. H. Hite and F. B. Kunst. (West Virginia Station Inspection Bulletin 1, pp. 37.)

The Life History of the Sheep Tick (Melophagus ovinus). By L. D. Swingle. (Wyoming Station Bulletin 99, pp. 3-24, figs. 3.)

UNITED STATES DEPARTMENT OF AGRICULTURE,
OFFICE OF EXPERIMENT STATIONS,
A. C. TRUE, Director.



LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING OCTOBER, 1913.

NOTE.—The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

Annual Report, 1913. (California Station Annual Report, 1913, pp. LXX, pls. 4.)

Feeding Experiments with Lambs, 1908-9, 1909-10, 1910-11. By G. E. Morton et al. (Colorado Station Bulletin 187, pp. 16, figs. 3.)

Feeding Experiments with Swine, 1908-1911. By G. E. Morton et al. (Colorado Station Bulletin 183, pp. 20, figs. 3.)

Terrato Diseases. By P. H. Rolfs. (Florida Station Bulletin 117, pp. 33-48, figs. 2.)

Lamb Feeding and Sheep Husbandry in Idaho. By W. L. Carlyle and E. J. Iddings. (Idaho Station Bulletin 77, pp. 3-37, figs. 11.)

The Maintenance Requirement of Swine. B. W. Dietrich. (Illinois Station Bulletin 163, pp. 411-435.)

Milk Required to Raise a Dairy Calf. By W. J. Fraser and R. E. Brand. (Illinois Station Bulletin 164, pp. 437-458, figs. 6.)

Bread from Stones. By C. G. Hopkins. (Illinois Station Circular 168, pp. 4.)

Amino Acids and Acid Amines as Sources of Ammonia in Soils. By S. L. Jodidi et al. (Iowa Station Research Bulletin 9, pp. 327-362.)

Methods for the Bacteriological Examination of Soils. By P. E. Brown. (Iowa Station Research Bulletin 11, pp. 381-407.)

Chemical Studies of the Lime-sulphur-Lead Arsenite Spray Mixture. By W. E. Ruth. (Iowa Station Research Bulletin 12, pp. 403-419.)

Record of the Station Dairy Herd and the Cost of Milk Production. By J. B. Lindsey and P. H. Smith. (Massachusetts Station Bulletin 145, pp. 31.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 297, pp. 4.)

Commercial Fertilizers for Strawberries. By W. H. Chandler. (Missouri College Station Bulletin 113, pp. 277-305, figs. 5.)

Directions for Testing Cream. By L. G. Rinkle. (Missouri College Station Circular 64, pp. 223-230, figs. 14.)

Advantages from Use of Pure Bred Ram. By H. Hackedorn. (Missouri College Station Circular 65, pp. 231-241, figs. 8.)

Index, Research Bulletins No. 1-3. (Missouri College Station Index to Research Bulletins 1-3, pp. 10.)

Conditions Affecting the Availability of Nitrogen Compounds in Vegetation Experiments. By J. G. Lipman, A. W. Blair, I. L. Owen, and H. C. McLean. (New Jersey Stations Bulletin 257, pp. 3-45, pls. 6, figs. 7.)

Experiments on the Accumulation and Utilization of Atmospheric Nitrogen in Field Soils. By J. G. Lipman, A. W. Blair, I. L. Owen, and H. C. McLean. (New Jersey Stations Bulletin 258, pp. 3-24.)

Annual Report, 1912. (New Jersey Stations Annual Report, 1912, pp. XXIV + 527, pls. 93, figs. 23.)

Some Relations of Certain Higher Plants to the Formation of Nitrates in Soils. By T. L. Lyon and J. A. Bizzell. (New York Cornell Station Memoir 1, pp. 111, pls. 5, figs. 22.)

New or Noteworthy Fruits. By U. P. Hedrick et al. (New York State Station Bulletin 364, pp. 179-195, pls. 4.)

The Effect of Certain Dairy Operations upon the Germ Content of Milk. By H. A. Harding, G. L. Ruehle, J. K. Wilson, and G. A. Smith. (New York State Station Bulletin 365, pp. 197-233.)

The Action of Rennin on Casein. By A. W. Bosworth. (New York State Station Technical Bulletin 31, pp. 3-7.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin, 2 (1913), No. 17, pp. 277-292.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin, 2 (1913), No. 18, pp. 293-324, fig. 1.)

Special Bulletin Food Department. (North Dakota Station Special Food Bulletin, 2 (1913), No. 19, pp. 325-340.)

Mineral and Organic Analyses of Foods: New Methods for the Determination of Sodium and Crude Fiber. By E. B. Forbes, F. M. Beegle, and J. E. Mensching. (Ohio Station Bulletin 255, pp. 211-231.)

Car. of the Dairy Herd. (Ohio Station Circular 136, pp. 101-126, figs. 7.)

Increasing Crop Yields in Ohio. (Ohio Station Circular 138, pp. 135-137.)

The County Experiment Farm Law. (Ohio Station Circular 139, pp. 139-142.)

An Investigation of Lime-sulphur Injury: Its Causes and Prevention. By V. I. Safron. Oregon Station Research Bulletin 2, pp. 32, pls. 4.)

The History of Tuberculosis in the College Herd. By H. H. Havner. (Pennsylvania Station Bulletin 123, pp. 3-20, figs. 5,)

Studies on Acid Soils of Porto Rico. By O. Loew. (Porto Rico Federal Station Bulletin 13, pp. 23, fig. 1.)

The Ether Extract and the Chloroform Extract of Soils. By G. S. Fraps and J. B. Rather. (Texas Station Bulletin 155, pp. 3-6.)

The Phosphorus Compounds of Cotton-seed Meal and Wheat Bran. By J. B. Rather. (Texas Station Bulletin 156, pp. 3-18.)

Hog Cholera and Its Prevention. By R. P. Marsteller. (Texas Station Bulletin 157, pp. 3-19, figs. 10.)

Investigations Pertaining to Texas Bee Keeping. By W. Newell, F. B. Paddock, and W. H. Dean. (Texas Station Bulletin 158, pp. 43, pls. 8, fig. 1.)

Fruit Variety Tests on the Southern Utah Experiment Farm. By A. B. Ballantyne. (Utah Station Bulletin 124, pp. 59-110, pl. 1, figs. 6.)

A Comparison of First, Second, and Third Crop Alfalfa Hay for Milk Production. By W. E. Carroll. (Utah Station Bulletin 126, pp. 153-189.)

Fruit for Exhibition. By L. D. Batchelor. (Utah Station Circular 13, pp. 9-11.)

Cultural Studies on the Montreal Market Muskmelon. By W. Stuart. (Vermont Station Bulletin 169, pp. 103-116, pls. 4.)

"Mong Neikles Mak a Muscle": Studies of the Rennet Coagulation of Milk, by R. M. Washburn and A. P. Bigelow; The Control of the Moisture Content of Butter, by C. L. Beach and A. P. Bigelow; A Bacterial Infection of Condensed Milk, by L. A. Taylor; The Value of the Escutcheon in Judging Dairy Cattle, by C. F. Moran; Muck Silage, by C. L. Beach; Concerning Certain Pasture Weeds, by A. H. Gilbert; Mows as a Pasture Weed, by J. J. Tracy; The Boiling of Weeds, by R. M. Washburn; The Effect of Hot Water and of Mechanical Treatment on Seeds during Germination, by H. A. Dodge; Seed Analyzer, by J. P. Helyar. (Vermont Station Bulletin 170, pp. 119-136.)

Place-effect Influence on Seed Potatoes. By W. Stuart. (Vermont Station Bulletin 172, pp. 199-216, figs. 19.)

A Report of the Investigations Concerning the Chemical Composition of Wheat, 1906 to 1912 inclusive. By R. W. Thatcher. (Washington Station Bulletin 111, pp. 79, pl. 1.)

Cause of Variation in Per Cent of Fat of Market Cream from Farm Separators. By V. R. Jones. (Washington Station Popular Bulletin 53, pp. 8.)

Preserving Eggs. By G. A. Olson. (Washington Station Popular Bulletin 54, pp. 4.)

Cleanliness and Cold as Applied to the Dairy. By A. B. Nystrom. (Washington Station Popular Bulletin 55, pp. 8.)

"Fire Blight" of Pear and Apple. By J. G. Hall. (Washington Station Popular Bulletin 56, pp. 8, figs. 4.)

Sheep for Washington Farms. By R. C. Ashby. (Washington Station Popular Bulletin 58, pp. 15.)

Farm Management -- Green Forage -- Fall Seeding, by H. L. Blanchard; Selection of Potato Seed, by J. L. Stahl; A Cover Crop for the Orchard, by J. L. Stahl; Trap Nests and Their Use, by V. R. McBride; Developing Early Maturing Corn, by B. Stookey; Fair Exhibits of Horticultural and Agricultural Products, by J. L. Stahl and B. Stookey; Identification of Plant Diseases by Station, by H. L. Rees; Directions for Making Bordeaux Mixture, by H. L. Rees; Blackleg of Potato, by H. L. Rees; Harvesting and Storing Potatoes with Reference to Disease, by H. L. Rees. (Western Washington Station Monthly Bulletin, 1 (1913), No. 1, pp. 16, figs. 4.)

Meteorology for Twenty Years. By H. G. Knight and J. C. Fitterer. (Wyoming Station Bulletin 100, pp. 27-88, pl. 1, figs. 36.)

UNITED STATES DEPARTMENT OF AGRICULTURE,

OFFICE OF EXPERIMENT STATIONS,

A. C. TRUE, Director.

LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING NOVEMBER, 1913.

NOTE.-- The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them.

Oats: Experiments on Culture, Varieties, and Fertilization. By J. F. Duggar and E. F. Cauthen. (Alabama College Station Bulletin 173, pp. 121-144, figs. 4.)

A Study of the Soils of Macon County, Alabama, and Their Adaptability to Certain Crops. By G. W. Carver. (Alabama Tuskegee Station Bulletin 25, pp. 5-13.)

Commercial Fertilizers. By J. S. Burd. (California Station Bulletin 240, pp. 55.)

Chemical Analyses of Waters. (California Station Circular 103, pp. 4.)

The Amended Insecticide Law. By C. W. Woodworth. (California Station Circular 104, pp. 10.)

Analyses of Insecticides for Users. By G. P. Gray. (California Station Circular 105, pp. 7.)

Directions for Using Anti-hog-cholera Serum. By J. F. Mitchell. (California Station Circular 106, pp. 3-14, figs. 6.)

Lettuce Drop. By O. F. Burger. (Florida Station Bulletin 116, pp. 25-32, figs. 3.)

Sugar Cane and Syrup Making. By A. P. Spencer et al. (Florida Station Bulletin 118, pp. 49-67, figs. 7.)

Fungus Diseases of Scale Insects and White Fly. By P. H. Rolfs and H. S. Fawcett, revised by P. H. Rolfs. (Florida Station Bulletin 119, pp. 69-82, figs. 20.)

Commercial Feeding Stuffs. By W. J. Jones, Jr., et al. (Indiana Station Bulletin 169, pp. 71-326.)

Packing Indiana Apples. By W. R. Palmer. (Indiana Station Circular 39, pp. 28, figs. 15.)

Report of Poultry Conditions in Indiana. By A. G. Philips. (Indiana Station Circular 40, pp. 32, figs. 20.)

Kansas State Live Stock Registry Board, Report No. 3, October 1, 1912. (Kansas Station Bulletin 183, pp. 105.)

Feeding Work Horses. By C. W. McCampbell. (Kansas Station Bulletin 186, pp. 13-70, figs. 15.)

Analyses of Registered Fertilizers. By J. T. Willard, C. O. Swanson, and R. C. Wiley. (Kansas Station Bulletin 187, pp. 71-81.)

The Hessian Fly. By T. J. Headlee and J. B. Parker. (Kansas Station Bulletin 188, pp. 83-138, figs. 15.)

The Chinese Arbor Vitae (*Thuya orientalis*). By C. A. Scott. (Kansas Station Circular 33, pp. 6, figs. 3.)

Sweet Clover. By C. C. Cunningham. (Kansas Station Circular 34, pp. 6, fig. 1.)

Commercial Fertilizers. By J. H. Kastle and H. E. Curtis. (Kentucky Station Bulletin 168, pp. 385-525.)

The Municipal Abattoir. By R. M. Allen and J. W. McFarlin. (Kentucky Station Bulletin 173, pp. 211-265, pls. 7, figs. 6.)

The Sulphur Content of Some Typical Kentucky Soils. By O. M. Shedd. (Kentucky Station Bulletin 174, pp. 267-306.)

Diseases of the Tomato in Louisiana. By C. W. Edgerton and C. C. Moreland. (Louisiana Station Bulletin 142, pp. 23, figs. 3.)

The Measurement of the Intensity of Inbreeding. By R. Pearl. (Maine Station Bulletin 215, pp. 123-138.)

Inspection of Commercial Feed Stuffs. By P. H. Smith and C. L. Beals. (Massachusetts Station Bulletin 146, pp. 61.)

Poultry Manures, Their Treatment and Use. By H. D. Haskins and L. S. Walker. (Massachusetts Station Circular 35, pp. 4.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 298, pp. 4.)

Twenty-fifth Annual Report, 1912. (Massachusetts Station Annual Report 1912, pt. 1, pp. 240, pls. 12.)

Twenty-fifth Annual Report, 1912. (Massachusetts Station Annual Report 1912, pt. 2, pp. 97, pls. 4.)

Studies in Egg Marketing. By C. W. Thompson. (Minnesota Station Bulletin 132, pp. 45, figs. 5.)

Land Clearing. By A. J. McGuire. (Minnesota Station Bulletin 134, pp. 32, figs. 22.)

The Farm Adviser in Missouri. By F. B. Mumford and D. H. Doane. (Missouri College Station Circular 59, rev., pp. 189-202.)

Trees and Shrubs of New Mexico. By E. O. Wooton. (New Mexico Station Bulletin 87, pp. 159, figs. 26.)

Some Good Fruits Recently Grown. By F. H. Hall. (New York State Station Bulletin 364, popular edition, pp. 3-10, pl. 1.)

Inspection of Feeding Stuffs. By E. L. Baker et al. (New York State Station Bulletin 366, pp. 235-356.)

The Persistence of the Potato Late-Blight Fungus in the Soil. By F. C. Stewart. (New York State Station Bulletin 367, pp. 357-361.)

Thirty-first Annual Report, 1912. (New York State Station Annual Report 1912, pp. VII + 900, pls. 69, figs. 19.)

Thirty-first Annual Report, 1912. (Ohio Station Bulletin 219, pp. XXIX + 805-929, figs. 72.)

Dairying in Oklahoma: Some Results Obtained in Feeding Dairy Cows, by R. C. Potts; Principles of Feeding, Feeding Dairy Cattle, and Experiments in Milk Production, by C. I. Bray; Care and Management of Dairy Cattle, by C. I. Bray. (Oklahoma Station Bulletin 99, pp. 54, figs. 7.)

Bermuda Grass. By O. O. Churchill. (Oklahoma Station Circular of Information 16, pp. 3, fig. 1.)

Analyses of Commercial Fertilizers. By B. L. Hartwell et al. (Rhode Island Station Inspection Bulletin, September, 1913, pp. 8.)

Report of the Richmond-Lewiston Cow Testing Association. By W. E. Carroll. (Utah Station Bulletin 127, pp. 193-242, figs. 12.)

Methylene Blue -- A Remedy for Infectious Abortion. By F. A. Rich. (Vermont Station Bulletin 174, pp. 315-323.)

Annual Report, 1912. (West Virginia Station Annual Report 1912, pp. 308, figs. 100.)

Wheat Growing in Wisconsin. By F. J. Delwiche and B. D. Leith. (Wisconsin Station Bulletin 233, pp. 22, figs. 9.)

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JAN 21 1914

LIST OF STATION PUBLICATIONS RECEIVED BY THE OFFICE OF
EXPERIMENT STATIONS DURING DECEMBER, 1913.

NOTE.--The station publications noted in this list are not distributed by the Department of Agriculture, but can usually be obtained, as far as the supply will permit, by applying to the stations issuing them. An address list of the stations will be furnished upon request.

Corn Improvement. By C. V. Ruzek. (Arkansas Station Bulletin 115, pp. 549-574, figs. 14.)

Spraying Walnut Trees for Blight and Aphis Control. By R. E. Smith, T. F. Hunt, and W. H. Nixon. (California Station Circular 107, pp. 8.)

Grape Juice. By F. T. Bioletti. (California Station Circular 108, pp. 12, fig. 1.)

Soy Beans. By E. H. Jenkins. (Connecticut State Station Bulletin 179, pp. 13, figs. 5.)

Report on Commercial Fertilizers, 1913. By E. H. Jenkins and J. P. Street. (Connecticut State Station Annual Report, 1913, pt. 2, pp. 97-180.)

Annual Report, 1912. (Guam Station Annual Report, 1912, pp. 29, pls. 6, figs. 7.)

The Element of Uncertainty in the Interpretation of Feeding Experiments. By H. H. Mitchell and H. S. Grindley. (Illinois Station Bulletin 165, pp. 461-579, pl. 1.)

Bread from Stones. By C. G. Hopkins. (Illinois Station Circular 168, 2. ed., pp. 8, figs. 6.)

Economic Factors in Cattle Feeding.--III, A Review of Beef Production in the United States. By H. W. Mumford and L. D. Hall. Illinois Station Circular 169, pp. 28, figs. 6.)

Methods of Controlling Mill and Stored-grain Insects, Together with the Habits and Life Histories of the Common Infesting Species. By G. A. Dean. (Kansas Station Bulletin 189, pp. 139-236, figs. 65.)

Burn the Chinch Bug in Winter Quarters. By G. A. Dean and J. W. McColloch. (Kansas Station Circular 32, pp. 7, figs. 4.)

Poultry Notes, 1911-1913. By R. Pearl. (Maine Station Bulletin 216, pp. 141-168, figs. 9.)

Meteorological Observations at the Massachusetts Agricultural Experiment Station. By J. E. Ostrander and E. K. Dexter. (Massachusetts Station Meteorological Bulletin 299, pp. 4.)

Cotton-seed Meal as a Feed for Laying Hens. By J. K. Morrison. (Mississippi Station Bulletin 162, pp. 11, figs. 9.)

Food and Drug and Weight and Measures Laws of the State of Nevada, With the Rules and Regulations Adopted for the Enforcement of the Same. (Nevada Station Bulletin 80, pp. 22.)

Analyses and Valuations of Commercial Fertilizers, Fertilizer Supplies, and Home Mixtures. By C. S. Cathcart et al. (New Jersey Stations Bulletin 259, pp. 3-41.)

Cowpeas for Soil Improvement. By A. E. Grantham. (New Jersey Stations Circular 27, pp. 4.)

Crimson Clover. By A. E. Grantham. (New Jersey Stations Circular 28, pp. 4.)

The Action of Certain Nutrient and Nonnutrient Bases on Plant Growth. --I, The Antitoxic Action of Certain Nutrient and Nonnutrient Bases with Respect to Plants; II, The Toxicity of Manganese and the Antidotal Relations Between This and Various Other Cations with Respect to Green Plants; III, Toxicity of Various Cations. By M. M. McCool. (New York Cornell Station Memoir 2, pp. 113-216, figs. 15.)

Some Unessential Dairy Refinements. By F. H. Hall. (New York State Station Bulletin 365, popular edition, pp. 8, fig. 1.)

The False Tarnished Plant Bug as a Pear Pest. By P. J. Parrott and H. E. Hodgkiss. (New York State Station Bulletin 368, pp. 363-384, pls. 8, figs. 11.)

The Seed Control Act. By H. L. Bolley. (North Dakota Station Special Seed Bulletin 2, pp. 16, figs. 2.)

A Preliminary Report on the Pollination of the Sweet Cherry. By V. R. Gardner. (Oregon Station Bulletin 116, pp. 40, pls. 12.)

Steer Feeding Experiments at the Pennsylvania State College. By W. H. Tomhave and B. O. Severson. (Pennsylvania Station Bulletin 124, pp. 23-39, figs. 4.)

Tests of Varieties of Wheat. By C. F. Noll. (Pennsylvania Station Bulletin 125, pp. 43-56.)

Studies on Inheritance in Poultry.--I, The Constitution of the White Leg-horn Breed. By P. B. Hadley, Dorothy W. Caldwell, and C. H. Magoon. (Rhode Island Station Bulletin 155, pp. 151-216, pls. 3.)

Analyses of Commercial Fertilizers. By B. L. Hartwell et al. (Rhode Island Station Inspection Bulletin, October, 1913, pp. 3-12.)

Variety Tests with Cotton, 1912. By F. G. Tarbox, jr. (South Carolina Station Circular 11, pp. 4.)

Silo and Silage Catechism. By R. H. Mason. (South Carolina Station Circular 12, pp. 16, figs. 6.)

Soil Building for South Carolina. By W. H. Barton. (South Carolina Station Circular 13, pp. 8.)

Rules and Regulations of the South Carolina Crop Pest Commission Governing the Transportation of Nursery Stock.--Definition of Nursery Stock. (South Carolina Station Circular 14, pp. 4.)

Rules and Regulations of the South Carolina Crop Pest Commission Governing the Transportation of Cotton Seed Originating Outside of Boll Weevil Infested Territory. (South Carolina Station Circular 15, pp. 4.)

Rules and Regulations of the South Carolina Crop Pest Commission Governing the Transportation of Materials from Cotton Boll Weevil Territory. (South Carolina Station Circular 16, pp. 3.)

Rules and Regulations of the South Carolina Crop Pest Commission Governing the Transportation of Bulbs, Tubers, and Roots. (South Carolina Station Circular 17, pp. 3.)

Rules and Regulations of the South Carolina Crop Pest Commission Governing the Transportation of Seeds Other than Cotton. (South Carolina Station Circular 18, pp. 3.)

Alfalfa in South Carolina. By A. G. Smith. (South Carolina Station Circular 19, pp. 22, figs. 3.)

A List of Bulletins Available for General Distribution. (West Virginia Station Circular 4, pp. 2.)

Lime. By B. H. Hite. (West Virginia Station Circular 6, pp. 16, figs. 3.)

Fitting Yearling Wethers and Lambs for Exhibition. By G. C. Humphrey and F. Kleinheinz. (Wisconsin Station Bulletin 232, pp. 26, figs. 12.)

